

Mass Add Cabinets - Batch Mode Only

This chapter covers the following topics:

- Description
 - Procedure
 - Batch Example
-

Description

Program

B01050

Function

Add cabinets by copying the profiles of the new cabinets from a specified cabinet.

Note:

Administrator status is not copied to the new cabinets.

Utility Parameters

The program requires the Source-cabinet-name from which it copies the system cabinet defaults and cabinet and user profiles, and the owners. If the source cabinet does not exist, the program terminates.

The Source-cabinet-name need be coded only once. The other parameters can be coded as often as desired (i.e. equal to the number of new cabinets to be added).

If a period (.) or empty line is coded, the procedure stops.

Private Cabinet:

| Parameter | Format | Description |
|---------------------|--------|-------------|
| Source Cabinet Name | A8 | |
| New Cabinet Name | A8 | |
| Last Name | A32 | |
| First Name | A32 | |
| Initial | A1 | Optional |
| Password | A8 | Optional |

Standalone, Shared or Public Cabinet:

| Parameter | Format | Description |
|---------------------|--------|-------------|
| Source Cabinet Name | A8 | |
| New Cabinet Name | A8 | |
| Description | A32 | |
| Password | A8 | Optional |

Procedure

The type of cabinet which is added will be the same type as the source cabinet specified.

Source Cabinet = Private Cabinet

If the source cabinet is a private cabinet, you *must* specify a New-cabinet-name, Last-name and First-name. Initial and Password are optional.

Source Cabinet = Standalone Cabinet, Shared Cabinet, Public Cabinet

If the source cabinet is a standalone, shared or public cabinet, you *must* specify a New-cabinet-name and a Description. A password is optional (as a third parameter).

Note:

If you do not specify a password for a cabinet, the New-cabinet-name is used as the password.

Batch Example

Three new cabinets are to be added, using a *private cabinet* as the Source-cabinet. The first cabinet (newcabname1) is to have a user-defined password, whereas the others use the respective cabinet-name as default passwords. The new cabinets will all have the same profile as the source cabinet. This would be coded as follows:

```
LOGON SYSCNT2B
MENU
B01050
sourcecabname
newcabname1,lastname1,firstname1,initial,password
newcabname2,lastname2,firstname2
newcabname3,lastname3,firstname3
.
FIN
```

Two new cabinets are to be added, using a *shared cabinet* as the Source-cabinet. The second cabinet uses the Cabinet-name as the default password. The new cabinets will all have the same profile as the source cabinet. This would be coded as follows:

```
LOGON SYSCNT2B
MENU
B01050
sourcecabname
sharedcabname1,description,password
sharedcabname2,description
.
FIN
```